Chapter: FR-OM-06

Title: Training and Qualification Program

Issue Date: 03/10/2006 Revision: 00

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#### 1.0 PURPOSE

The Purpose of this chapter is to establish the requirements applicable to training and qualifying an Oak Ridge Operations (ORO) Environmental Management (EM) Facility Representative (FR). This chapter will set the flow, templates, process, and responsibilities for training and qualification in accordance with the reference documents listed below as deemed applicable by ORO EM FR Management.

#### 2.0 REFERENCES

- 2.1 DOE-STD-1063-2000, Facility Representatives
  - 2.1.1 DOE-STD-1063-2005 Draft was taken into consideration when developing this procedure.
- 2.2 ORO Management System Description
- 2.3 AMEM Management Systems Description
- 2.4 EM-3.2, Facility Representative Program

Note: The ORO Facility Representative Manual has been left out of this list of references in preparation of its impending cancellation or total revision from the EM ORO list of documents that drive the implementation of the EM ORO Facility Representative program.

#### 3.0 REQUIREMENTS

- 3.1 The EM ORO FR training and qualification program may contain all or part of the following training elements depending on the type of qualification being obtained. These elements are also depicted in Attachment A.
  - 3.1.1 Core Training Level 1- General Technical Base Qualification
  - 3.1.2 Core Training Level 2 Facility Representative Functional Area Qualification

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3.1.3 ORO Specific – ORO EM Safety Basis Training and Qualification Program

- 3.1.4 Bechtel Jacobs Company (BJC) Specific, BJC Company Level Performance Documents
- 3.1.5 BJC Specific BJC Functional Level Performance Documents
  - 3.1.5.1. Interim Qualification (Initial or Delta Assignment) is achieved.
- 3.1.6 Site Specific Facility Assigned Specific Documents and Processes
- 3.1.7 Continuing/Requalification Training
  - 3.1.7.1. The Initial, Delta, and Requalification process for an FR will generally follow the flow depicted above and in Attachment A. However, this flow can be altered at the discretion of the Technical Support and Assessment Division Director (TSADD) and the Facility Representative Team Lead (FRTL) on an as needed basis in order to provide oversight for EM facilities and projects. This deviation will be documented with a formal memo to the effected individual and a memo to file.
- 3.2 Types of Qualifications
  - 3.2.1 Interim Qualification
    - 3.2.1.1. This is the knowledge received by an FR candidate or FR when they complete the training entailed in steps 3.1.1 through 3.1.5. Completing the training entailed in these steps will qualify an FR candidate or FR to perform oversight activities for the facility/project to which they have been assigned until fully complete in the Initial or Delta qualification processes.

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3.2.1.2. Completing the interim qualification process described above is only applicable to any facility/project that is covered by DE-AC05-98OR22700 "ORO EM Management and Integration Contract". Interim Qualification for any other contracted project or facility will be obtained as indicated on Attachment B "Assignment and Interim Qualification Form". Other than the examinations completed during the performance of steps 3.1.1 through 3.1.5, no special documentation is required for DE-AC05-98OR22700 projects or facilities.

#### 3.2.2 Initial Qualification

- 3.2.2.1. This is the qualification process received by a new FR candidate who has never qualified as a Facility Representative anywhere in the DOE complex. The initial training for a new FR Candidate will entail the processes and documents contained in items 3.1.1 through 3.1.6.
  - An FR who transfers to the EM FR program from another group should not have to requalify on any training elements that they have already been completed via the previous assignment. Only ORO EM elements and project/facility specific training will have to be completed.

#### 3.2.3 Delta Qualification

3.2.3.1. This is the additional site specific qualification(s) obtained based on project/facility assignment(s) after or in addition to the FR's Initial assignment and qualification. A Delta qualification may also suffice for requalification if the FR is within his/her requalification window (see step 3.2.5).

#### 3.2.4 Just-In-Time Qualification

3.2.4.1. This is the qualification obtained by an FR when they are assigned to a project/activity that is complex and hazardous but is expected to be short in duration, usually less than 12 months. A Just-In-Time (JIT) qualification does not require a written or oral examination. This type of qualification may count towards an FR's requalification status if the FR is within his/her requalification window.

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# 3.2.5 Requalification

3.2.5.1. This is the process by which a currently qualified FR obtains reinforcement training on his/her current assignment or any new assignment he/she has not yet been trained. This may be an extension of his/her initial qualification or based a new assignment that requires a Delta or a JIT qualification. The periodicity for requalification should not exceed 36 months.

#### 3.2.6 Interim Qualification Process

- 3.2.6.1. FR is formally assigned to a facility/project via verbal announcement followedup by a formal letter to the Training Development Group and a letter to file.
- 3.2.6.2. FR completes or has completed the training requirements for steps 3.1.1 through 3.1.5, or
- 3.2.6.3. FR completes the training specified on Attachment D "Assignment and Interim Qualification Form".
- 3.2.6.4. Attachment D is signed by the FR when completed.
- 3.2.6.5. Attachment D is signed by the FRTL when completed.
  - 3.2.6.5.1. Until the Interim Qualification process has been completed, the FR candidate is required to adhere to the Roles, Responsibilities, and Authorities identified in Attachment C. These Roles, Responsibilities and Authorities will also be communicated to the FR via formal letter issued by the FRTL upon official assignment to a facility(s) and/or project(s).
- 3.2.6.6. For new FRs, Interim Qualification shall be completed within 6 months of formal assignment.
  - 3.2.6.6.1. For incumbent FRs the interim qualification processes described in 3.1.4 and 3.1.5 must also be completed.

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3.2.6.6.2. Completion of the training described in 3.1.4 and 3.1.5 is all the formal training and incumbent FR will need to relieve other FR due to vacation, sickness, or other temporary assignment.

#### 3.3 Initial Qualification Processes

- 3.3.1 In addition to the steps in section 3.3, the following steps must be completed:
  - 3.3.1.1. The FRTL directs an On-The-Job Training (OJT)
    Guide/Qualification Standard to be developed for the assigned facility/project including objectives, knowledge standards, performance standards, and Qualification Card.
  - 3.3.1.2. The FRTL assigns, when possible, a mentor to the FR Candidate.
    - 3.3.1.2.1. This is documented via a formal memo to the identified mentor, FR candidate, and signed by the FRTL.
    - 3.3.1.2.2. A copy of the memo will be retained in the FR candidates training file.
  - 3.3.1.3. FR completes the performance requirements specified in their OJT Guide/Qualification Standard.
  - 3.3.1.4. FR completes the knowledge requirements specified in their OJT Guide/Qualification Standard.
  - 3.3.1.5. FRTL directs examination(s) to be developed based on the facility/project's applicable documentation (Safety Basis, Plans, Directives, procedures, NCSE, Permits, etc).
  - 3.3.1.6. FR completes the examination(s) associated with their assigned facility/project's applicable documentation (Safety Basis, Plans, Directives, procedures, NCSE, Permits, etc).
  - 3.3.1.7. FRTL directs the development of documentation in order to conduct an Oral Board Evaluation.
  - 3.3.1.8. FRTL assembles an Oral Board panel to evaluate the FR candidate through facility/project walkdown and oral questioning.

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3.3.1.9. FR completes Oral Board Evaluation for his/her assigned facility/project.

- 3.3.1.10. FRTL ensures the Oral Board Evaluation paperwork is completed and signed.
- 3.3.1.11. FRTL ensures Qualification Card is signed by himself and designated qualifying officials, TSADD, and Assistant Manager Environmental Management (AMEM). Initial qualification completion requires AMEM signature.
- 3.3.1.12. The following is a list of qualifying officials by title:
  - Assistant Manager for Environmental Management
  - Technical Support and Assessment Division Director
  - Facility Representative Team Leader
  - Safety Basis Team Senior Nuclear Safety Manager
  - ORO EM Safety Systems Oversight Engineers
  - ORO EM Subject Matter Experts
  - Designated Subcontracted Subject Matter Experts (Resume Must Be On File)
- 3.3.1.13. Initial Qualification shall be completed within 18 months of assignment to a facility(s) and/or project(s).

# 3.4 Delta Qualification Process

- 3.4.1 In addition to the steps in section 3.3 the following steps must be completed.
- 3.4.2 FRTL directs an On-The-Job training Guide/Qualification Standard to be developed for the assigned facility/project including objectives, knowledge standards, performance standards, and Qualification Card.
- 3.4.3 FR completes the performance requirements specified in his/her OJT Guide.
- 3.4.4 FR completes the knowledge requirements specified in his/her OJT Guide.
- 3.4.5 FRTL directs an examination(s) to be developed based on the facility/project's applicable documentation (Safety Basis, Plans, Directives, procedures, NCSE, Permits, etc).

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3.4.6 FR completes the examination(s) associated with their assigned facility/project's applicable documentation (Safety Basis, Plans, Directives, procedures, NCSE, Permits, etc).

- 3.4.7 Oral Boards are not required for Delta Qualifications but may be developed and conducted at the discretion of the FRTL and the TSADD.
  - 3.4.7.1. Complete steps 3.3.1.7 through 3.3.1.10 and 3.9.1 through 3.2.20 for the development and conduct of Oral Boards.
- 3.4.8 FRTL ensures Qualification Card is signed by himself and designated qualifying officials, and TSADD. Delta qualification completion requires TSADD signature.
- 3.4.9 Delta Qualifications shall be completed within 12 months of assignment.
- 3.5 Just-In-Time (JIT) Qualification Process
  - 3.5.1 JIT qualification should be utilized for short term projects that will typically not exceed 12 months in duration.
  - 3.5.2 Due to the short term nature of JIT qualifications, it is normally not possible to adhere to the same rigor of development as Initial or Delta qualifications. By the time full training and examinations are developed and completed the project may be over.
  - 3.5.3 JIT qualifications will entail the following steps:
    - 3.5.3.1. The FRTL directs an On-The-Job training Guide/Qualification Standard to be developed for the assigned facility/project including objectives, knowledge standards, performance standards, and Qualification Card.
    - 3.5.3.2. FR completes the performance requirements specified in their OJT Guide.
    - 3.5.3.3. FR completes the knowledge requirements specified in their OJT Guide.
      - If available and applicable the FR will complete any training offered by the contractor to their employees in preparation for this work. This will be documented in the OJT Guide/Qualification Standard.
  - 3.5.4 Examinations **ARE NOT** required for JIT qualification. However, if directed by the TSADD or FRTL, one can be developed.

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3.5.5 FRTL ensures qualification card is signed by himself, designated qualifying officials, and TSADD. JIT completion requires TSADD signature.

- This type of qualification may count towards an FR's requalification status if the FR is within his/her requalification window.
- 3.5.6 JTT qualifications shall be completed as soon as possible upon notification that one is required. Preferably, they should be completed prior to any scheduled Operational Readiness Review (ORR) or Readiness Assessment (RA).

# 3.6 Requalification Process

- 3.6.1 FRTL directs the development of requalification training when an FR is approaching his/her requalification date (36 months from Initial qualification or last Delta qualification) and requires additional training to maintain a highly skilled and qualified status.
- 3.6.2 If, for any reason, the 36 month period for requalification is exceeded, an extension for requalification will be explained, documented and approved using Attachment B.
- 3.6.3 Complete steps identified in section 3.4.

#### 3.7 Conduct of OJT

- 3.7.1 The development of OJT guides should follow the form and format associated with Attachment E.
- 3.7.2 Applicable EM personnel and the FR should adhere to the specific conduct and direction information specified in the project/facility specific OJT guide. The direction and conduct information is usually consistent from one OJT guide to the next; however, some differences may surface based on the complexities and hazards associated with the assignment.

#### 3.8 Conduct of Examinations

- 3.8.1 The development of examinations should follow the form and format associated with Attachment F.
- 3.8.2 The FRTL and FR should adhere to the specific conduct and direction information specified in the examination bank and examination version covers.

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#### 3.9 Conduct of Oral Boards/ Oral Evaluation

- 3.9.1 The development of oral board evaluation should follow the form and format associated with Attachment G.
- 3.9.2 Applicable EM personnel and the FR should adhere to the specific conduct and direction information specified in the project/facility specific Oral Board Evaluation documentation. The direction and conduct information is usually consistent from one Oral Board Evaluation document to the next however, some differences may surface based on the complexities and hazards associated with the assignment.

#### 3.10 Proficiency Requirements

- 3.10.1 An FR assigned to a project/facility should walk his/her spaces as frequently as possible to maintain a high level of awareness of changing conditions. An FR should walk his/her spaces three times a week at a minimum.
- 3.10.2 An FR should attend the project/facility specific Plan of the Day, briefings, and training sessions as often as possible to maintain his/her knowledge of the work being performed and the hazards encountered.
- 3.10.3 An FR should review the project/facility specific work packages, procedures, Activity Hazard Assessments (AHA), Unreviewed Safety Question Determination (USQD), and Safety Basis as often as possible to stay current on changes made to facility documentation.
- 3.10.4 The FRTL and the TSADD should minimize special assignments and projects that keep an FR from performing his/her proficiency requirements.
- 3.10.5 Any FR who has been on leave, out sick, or temporarily reassigned for a period greater than six months, shall be evaluated by the FRTL and either undergo some level of refresher training or be assigned back to his/her project/facility.
  - 3.10.5.1. If the project/facility is no longer active and has been completed, then the FRTL and TSADD should reassign the FR.
  - 3.10.5.2. The level of refresher training shall be stipulated in a letter to file and signed by both the FRTL and FR when completed.

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3.10.5.3. Refresher training can consist of any number of activities including required reading, performance actions, formal training and evaluations. This is left solely to the discretion of the FRTL and TSADD.

#### 3.11 Continuing Training Program

- 3.11.1 The FRTL and TSADD should create a continuing training plan that designates the classes, courses, computer based training, seminars, or workshops that will be targeted for the next 18 months.
- 3.11.2 If any of the classes, courses, computer based training, seminars, or workshops requires funding above allocated or available funds, then the additional funds should be requested through the proper channels at the time of the plan approval.
- 3.11.3 Training that is denied due to a lack of funds should be noted and attached to the current continuing training plan and reconsidered during the development of the next training plan.
- 3.11.4 A sampling of FRs should be polled prior to the development of a training plan to obtain a bin list of training topics they would like to have included supporting their assigned duties.

#### 4.0 RESPONSIBILITIES

- 4.1 Assistant Manager Environmental Management (AMEM)
  - **4.1.1** Support the FR program in obtaining funding to attend needed and requested training.
  - 4.1.2 Provide the final approval signature for FR candidates who complete initial qualification training requirements to become a FR.
- 4.2 Technical Support and Assessment Division Director (TSADD)
  - **4.2.1** Support the FRTL in the assignment/reassignment of an FR.
  - 4.2.2 Support the FRTL in the development of a continuing training plan.
  - 4.2.3 Support the FRTL in determining refresher training requirements for an FR who has not maintained his/her proficiency requirements.
  - 4.2.4 Provide the final approval signature for an FR who completes Delta qualification and JIT training requirements.

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- 4.3 Facility Representative Team Leader (FRTL)
  - 4.3.1 Administers the FR program.
  - 4.3.2 Assigns personnel (EM and available subcontractors) to assist with the administration of the training and qualification program.
- 4.4 Facility Representative (FR)
  - 4.4.1 Complete his/her assigned training when requested.
  - 4.4.2 Assists with the assemblage of documents specific to the projects/facilities to which he/she is assigned.
  - 4.4.3 Acts as a mentor to a newly assigned FR until he/she is qualified.
  - 4.4.4 Abides by the codes of conduct specified in his/her training documents.
- 5.0 **DEFINITIONS** 
  - 5.1 None
- 6.0 ATTACMENTS
  - 6.1 Attachment "A" Training and Qualification Process Flow
  - 6.2 Attachment "B" Requalification Extension and Approval Form
  - 6.3 Attachment "C" Roles, Responsibilities, and Authorities
  - 6.4 Attachment "D" Assignment and Interim Qualification Form
  - 6.5 Attachment "E" On-The-Job Training and Qualification Guide Template
  - 6.6 Attachment "F" Examination Bank and Version Template
  - 6.7 Attachment "G" Oral Board Template

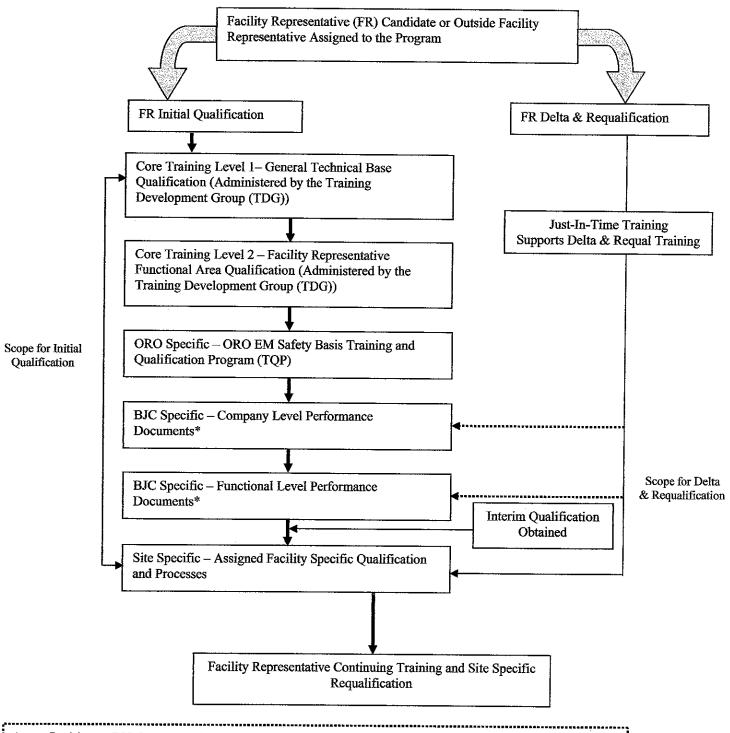
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#### Attachment A

#### Training and Qualification Process Flow



\* Revisions to BJC Company and Functional Level Documents are covered in the FRs requalification program.

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# Attachment B Requalification Extension and Approval Form

Req	ualification Extension and Approval	
Facility Representative:		
Missed Requalification Date:		
New Requalification Date		
Reason for Extension:		
Recovery Plan:		
Concurrence and Approval:		
Prepared By:	D' (2) 10'	
FR Concurrence:	Print Name and Sign	Date
FR CORUMENCE.	Print Name and Sign	Date
FRTL Concurrence:		
TOATA A	Print Name and Sign	Date
TSAD Approval:	Print Name and Sign	Date

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#### Attachment C

# ORO EM Candidate and Interim Qualified Facility Representative Roles, Responsibilities, and Authorities

The following describes the duties and responsibilities normally expected of a Facility Representative Candidate (FRC) and Interim Qualified Facility Representative (IQFR). The FRC or IQFR shall work with the Facility Representative Team Lead (FRTL) to tailor these responsibilities in accordance with DOE-STD-1063-2000 to reflect the current conditions and operations of the assigned facility(s) and/or program(s). The FRC or IQFR duties include, but may not be limited to:

- Maintaining frequent communication with DOE field element supervision;
- Ensuring that DOE line management is cognizant of current facility conditions;
- Spending the majority of their time in the assigned facility(s) reviewing:
  - Related Safety Documentation (DSAs, TSRs, AHAs, PHAs, etc.) within the first 3 months after assignment
  - Facility Layout and Boundaries
  - Operating procedures
  - Operating organizational structure (Org Charts, Org Plans etc.)
  - Key process control personnel
- Being aware of major work in progress and in planning;
- Being available to help respond to facility events;
- Knowing which personnel are controlling the work, what procedures are to be used, and whether training and qualification requirements have been established and are being met;
- Verifying whether work activities are being performed safely, based on periodic observations and spot-check reviews of frequency commensurate with the hazard and difficulty of the work;
- Being in a position to provide information to DOE line management independent of programmatic responsibilities (i.e. FRCs do not perform programmatic functions for their assigned facility(s));
- Observing, evaluating, and reporting on the effectiveness of the operating contractor in multiple
  areas important to safe, efficient, and productive operations, such as operational performance,
  quality assurance, management controls, emergency response readiness activities, and assurance
  of worker health and safety;
- Evaluating the overall effectiveness of the operating contractor in implementing corrective actions to deficiencies identified by facility reviews; and
- Varying day-to-day presence in assigned facilities to show a degree of unpredictability and spontaneity.

#### **Authorities:**

The FRC and IQFR shall have the following authorities:

- Stop Work Authority;
- Report directly to line management on performance of the facility
- Interact directly with the contractor and it's representatives

#### **Limitations:**

 The FRC can not approve final occurrence reports until fully qualified. They must seek the assistance of the FRTL or other qualified Facility Representative;

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# Attachment D On-The-Job Training and Qualification Guide

		Assignment and Interim Qualificat	tion Form	
			Date:	
	ity Representative			
Project/	Facility Assigned	d:		
		Required Reading List:		
<u>D</u> 0	oc Number	Title	Rev	Complete (Initials)
August		Performance Actions		
1.	T	Performance Activity		Complete (Initials)
2.				
		Required Training		
1		Training Title		* Complete (Initials)
1. 2.				
I	ion Signatures:			
		resentative	Date:	
Facility I		am Leader		
		ning should be support by a completed attendance sheet		

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# Attachment E

# On-The-Job Training and Qualification Guide

	Oak Ridge Operations Office of Environmental Management Facility Representatives Training and Qualification Program									
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	DOCL	IMENT	NUMBER	?????			REV	/ISON #	<b>f:</b> 000	0
*PR	OJECT/	ACTIV	ITY TITLE	?????	***	·	<u>, — , — , — , — , — , — , — , — , — , —</u>	<u>a Cottalanti i kira</u>		
* Based on th	e Project	and Activ	vities on the EM	I Facility/Activity Rar	nkings and Assignme	ent Matrix.				
QUALIFICA T	TION		tial Qualificat st-In-Time		ualification a Qualification	ESTIM	ATED TRAINII	NG <u> </u>	ou <b>r</b> s ays	??
	SIT	E		METH	OD OF TRAININ	G:	METHOE			
□ ЕТТР		RNL	☐ Y-12	☐ Perform	☐ Observe		☐ Written E	xam [	□ Оп	al Board
				☐ Simulate	Required	Reading	☐ Self-Sign		Int	erviews
Facility(s)/P	roject(s	s): ?'	?????							
Prepared by:				IT Review:			ac. Rep. Review:		· · ·	
	Name Organ	ization/	Title		Name Organization/Title		_	Name Title		,
	Date			<del></del>	Date		<del>-</del>	Date		
SME Review:				SME Review:			SME Review:			
	SME N Organiz	ame zation/T	itle		SME Name Organization/Title			ME Nam rganizati		е
	Date				Date		D	ate		
Recommen	ded by:				Appro	ved by:				
		Tim N Facilit (FRTL	y Representa	tives Team Leade	er	Т	ale Jackson echnical Suppor livision Director (			∍nt
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# On-The-Job Training and Qualification Guide

# **DOCUMENT CONTROL SHEET**

Depart	tment:	Oak F	Ridge Operations Office, E	nviron	mental Managemen	t Facility Representatives	
Docun	nent Type:		On-The-Job Training		Document #:	????	
		Job F	Performance Evaluation				
			Qualification Card				
			Written Examination				
		L	esson Plan/Overheads				
			Briefing				
Title:	????			Revie	ew Date: ????	Not Applicable	
Rev#				Date YYY-MM-DD) Description of Revision		evision	Prepared/ Revised by
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#### ON-THE-JOB TRAINING GUIDE

DOCUMENT NUMBER ????	REVISON #: ???
PROJECT/ACTIVITY TITLE ????	

- 1 PREREQUISITE TRAINING AND QUALIFICATION(S)
- 1.1 **Education and Experience**
- 1.2 Clearance and Facility Representative General Qualifications
- Site Specific, Entry Level Requirements & DOE ORO Required Training 1.3
- 1.4 **BJC Company and Functional Training Requirements**
- DOE ORDERS, STANDARDS, GUIDES AND FEDERAL REGULATIONS 2
- 2.1 Previously Credited Orders, Standards, Guides, and Federal Regulations
  - Attachment "A" ?????
- 2.2 Orders, Standards, Guides, and Federal Regulations Covered In This Standard
  - Attachment "B" ?????
- 3 PROJECT/ACTIVITY SPECIFIC DOCUMENTS
- 3.1 Site Specific General Documents

**Document Title** 

Rev#

**Rev Date** 

3.2 Facility/Project Specific Safety Basis Documents

**Document Number** 

**Document Number** 

**Document Title** 

Rev#

**Rev Date** 

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# **ON-THE-JOB TRAINING GUIDE**

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PROJECT	F/ACTIVITY TITLE ??	??		<u>ander and in jour same and in proper about</u>	er team att the tel
3.3	Facility/Project Spe	ecific Plans and Program	Procedures	·	
	Document Number	r Docu	ment Title	Rev#	Rev Date
	•				
3.4	Facility/Project Spe	ecific Operating Procedure	es		
	Document Number	Docum	ment Title	Rev#	Rev Date
3.5	Facility/Project Spe	ecific Maintenance Proced	dures		
	Document Number	Docum	ment Title	Rev#	Rev Date
3.6	Facility/Project Spe	ecific Nuclear Criticality Sa	afety Documents		
	Document Number	Docum	ment Title	Rev#	Rev Date
3.7	Facility/Project Spe etc)	cific Regulatory Requiren	nents (Permits, CF	Rs, NFPA, ANS	SI, ASME,
	Document Number	Docui	ment Title	Rev#	Rev Date
	•				
4	GENERAL GUIDAI	NCE			
	Facility F Terminal	ninal Objectives in section 5 Representative Training Can Objective has been satisfie Qualification Card is compl	ididate (FRTC). Once id, then the correspor	e the content of the nding sign-off on	he the

4.1	The Terminal Objectives in section 5 are topical areas that must be covered by the Facility Representative Training Candidate (FRTC). Once the content of the Terminal Objective has been satisfied, then the corresponding sign-off on the attached Qualification Card is completed by the designated Qualifying Official or the Facility Representatives Team Leader (FRTL).
4.2	The scope of the terminal objectives are covered in the corresponding Enabling Objectives. Completion of an Enabling Objective is accomplished by satisfying the knowledge/reading assignments (Section 6) and/or performance standard (Section 7).

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PROJECT/ACTIVITY TITLE ????	

4.3	The knowledge requirements (Section 6) are obtained by reading and understanding the target documents. They are not required to be committed to memory, however, they should be familiar enough to the FRTC in order to navigate them in the event an oral or written examination question is asked and the document is needed to answer the question.
4.4	Listed knowledge and skills requirements that have been satisfied via previous training and/or qualification activities can be signed off as completed and omitted from the final written examination. The qualifying official should annotate on the Qualification Card next to their printed name the word "Exempt" if this is the case. The individual preparing the final examination shall then omit any questions from the examination dealing with this topic.
4.5	The performance activities (Section 7) must be completed by the FRTC to support the knowledge obtained from Section 6. These performance activities will help the FRTC to understand the scope of operations for the subject project or activity. It is the responsibility of the FRTC taking this training to document the completion of the performance activities. Initialing the completion of these activities signifies that the candidate takes accountability for completing the activity as stated in the "Observable Performance Standard."
4.6	Attachments "??" represent all of the documents that have been covered via other training standards, courses, and programs.
4.7	A comprehensive written examination must be completed before the Qualification Card can be signed-off by the TS&ADD. The written examination is developed using the documentation referenced in this OJT-Guide. The written examination is typically an open book examination that should be completed in a prescribed time period. The references required to complete examination will be provided to the FRTC prior to the examination and should not contain any markings or highlights other than those normally appearing on the document. Written examinations are not required for Just-In-Time Training.
4.8	Attachment "??" is the Qualification Card that is signed-off as the FRTC completes the prescribed knowledge and performance activities. The card is also signed-off by designated qualifying official(s) or the FRTL as applicable. The qualifying official(s) signs the card signifying that the FRTC has completed the identified knowledge and performance activities. Once the Qualification Card is completed it is then detached and copied with the copy being given to the FRTC and the original being maintained by the FRTL in an auditable file.

Chapter: FR-OM-06

Title: Training and Qualification Program

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# Attachment E (Continued)

# On-The-Job Training and Qualification Guide

# **ON-THE-JOB TRAINING GUIDE**

DOC	CUMENT NUMBER	????	<b>REVISON #:</b> ????				
PROJEC	T/ACTIVITY TITLE	????					
5	OBJECTIVES						
	Terminal Obj	ective(s)					
	1.0						
	Enabling Obj	ective(s)					
	1.1			<u>*</u>			
	1.2						
	1.3						
	1.4			-			
	1.5						
	<del> </del>		V. V	J			

#### 6 TRAINING TOPICS AND KNOWLEDGE

6.1

<ul> <li>Light to the action of the control of</li></ul>		
	# # # # # # # # # # # # # # # # # # #	- 1
Training Candidate:		
TERMINITY CARREST AND COMPANY		
Training Canadact.	LIALE.	ľ
		I

	nowledge Categories and pics Imparted:	Obtain a working level knowledge of the listed topics by reviewing the following documents:	FR INITIALS
1.	Site Specific General Documents	•	
2.	Facility/Project Specific Safety Basis Documents	•	-
		•	
3.	Facility/Project Specific Plans and Program Procedures	•	
		•	

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# Attachment E (Continued)

# On-The-Job Training and Qualification Guide

# **ON-THE-JOB TRAINING GUIDE**

DOCUMENT NUMBER ????	REVISON #: ???
PROJECT/ACTIVITY TITLE ????	

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Training Candidate:	- Barana -
Training Canadate.	(Date: 1)
The second second of the control of the second of the seco	
· · · · · · · · · · · · · · · · · · ·	

	nowledge Categories and opics Imparted:	Obtain a working level knowledge of the listed topics by reviewing the following documents:	FR INITIALS
4.	Facility/Project Specific Operating Procedures	•	
5.	Facility/Project Specific Maintenance Procedures	•	
6.	Facility/Project Specific Nuclear Criticality Safety Documents	•	
7.	Facility/Project Specific Regulatory Requirements	•	

# 7 TRAINING PERFORMANCE ACTIVITIES AND STANDARDS

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[18]		PART AND
Training Candidate:		- 「多 <b>門</b> を重要という」
li i alli liig Cali didate.		l Date:
1 - 회사 : 그림에서 그는 프랑이 그렇게 만든 맛이 뭐 먹는 것이다.	· ·	1 2000
learn .		[13 s Week   Well   anten

Topic/	Title	Safety Systems	
TASK STEP NO.	PERFORM/ SIMULATE /OBSERVE	STEP (ACTIVITY DESCRIPTION)	OBSERVABLE PERFORMANCE FR STANDARD INITIALS
1.	Р	Safety Systems	Walked down the facility(s)     Safety Systems to understand locations and protection boundaries.

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# Attachment E (Continued)

# On-The-Job Training and Qualification Guide

# **ON-THE-JOB TRAINING GUIDE**

DOCUMENT NUMBER ????	REVISON #: ???
PROJECT/ACTIVITY TITLE   ????	

	Participation in the control of the
Training Candidate:	Dotos
	Date.
	:

Topic/Title		Safety Systems				
TASK STEP NO.	PERFORM/ SIMULATE /OBSERVE	STEP (ACTIVITY DESCRIPTION)	OBSERVABLE PERFORMANCE FR STANDARD INITIAL:			
2.	P/O	Safety System Surveillance and Test	Reviewed the tests of or the completed work packages for Safety System Surveillances and Tests.			
3.	Р	Interview Safety System Engineer(s)	Interviewed Safety System     Engineers to understand the     operation, maintenance, and     testing requirements of the     Safety Systems.			

Topic/	Title	Fissile Material Storage	
TASK STEP NO.	PERFORM/ SIMULATE /OBSERVE	STEP (ACTIVITY DESCRIPTION)	OBSERVABLE PERFORMANCE FR STANDARD INITIALS
4.	Р	Fissile Material Storage Arrays	Reviewed the projects fissile material storage array locations to understand established control and monitor storage practices.

Topic/Title Emergency Management/Preparedness					
TASK STEP NO.	PERFORM/ SIMULATE /OBSERVE	STEP (ACTIVITY DESCRIPTION)		OBSERVABLE PERFORMANCE STANDARD	FR INITIALS
5.	Р	Emergency Drill	•	Participated in at least one facility Emergency Drill in the past six months.	

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**REVISON #:** 

???

# Attachment E (Continued)

# On-The-Job Training and Qualification Guide

# **ON-THE-JOB TRAINING GUIDE**

	A	Attachment A	
	Previously Credited Orders, Se	andards, Guides, and Federal I	Regulations
Templ	late Section Break		
	A	ttachment B	
Ord	ders, Standards, Guides, and F	ederal Regulations Covered In	This Standard
Templ	ate Section Break		
	A	ttachment C	
	QUALI	FICATION CARD	
PREREC	RUISITE TRAINING AND QUALIFIC	CATION(S)	
	Print Name	Signature	Date
BJC COI Verified By	MPANY LEVEL PERFORMANCE D	OCUMENTS SELF-STUDY & EXAI	MINATION
	Print Name	Signature	Date
BJC COM Verified By	MPANY LEVEL PERFORMANCE D	OCUMENTS SELF-STUDY & EXAM	MINATION
	Print Name	Signature	Date
COMPLE Verified By	TE STUDY OF AREA AND PROJE	ECT SPECIFIC DOCUMENTS	
	Print Name	Signature	Date

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#### Attachment E (Continued)

# On-The-Job Training and Qualification Guide

# **ON-THE-JOB TRAINING GUIDE**

DOCUMENT NUMBER	????		REVISON #: ???
*PROJECT/ACTIVITY TITLE	????		
	Attach	ment C	
	QUALIFICA	ATION CARD	
COMPLETE REVIEW	OF PROJECT ACTIVE SA	FETY SYSTEMS	
Verified By			
P	rint Name	Signature	Date
COMPLETED REVIEW Verified By	OF FISSILE MATERIAL S	STORAGE AREAS	
	rint Name	Signature	Date
COMPLETE REVIEW	OF PROJECT EMERGENO	Y MANAGEMENT PROGRAM	
Verified By			
Pi	int Name	Signature	Date
COMPLETED COMPR	EHENSIVE WRITTEN EXA	MINATION	
Verified By			
Pi	int Name	Signature	Date
COMPLETED ORAL E	VALUATION OR ORAL BO	DARD	
Verified By			
	int Name	Signature	Date
certify that		ssary selection and training requir	ements and has
nerefore requalified as a Facilit	y Representative for the		
Approved By	Dale Jackson		
Technical Su Divis	pport and Assessment ion Director (TS&ADD)		
		Signature	Date

This qualification card shall stay attached or with the OJT Guide until it is completed. Once the final approval signature is obtained the Qualification Card should then be detached from the OJT Guide. The original signed copy of this Qualification Card shall be maintained in the candidates official training completion file with a copy being given to the candidate.

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#### Attachment F

# **Examination Bank and Version Template**

# **Examination Bank Template**



# **Examination and Evaluation Question and Answer Bank**

Facility Representative Training and Qualification Program

Course/Module Number: EM-ORO-ETTP-WM-002

Course/Module	Inte: ETTP ISCAI and UF6 Cylinder Storage	
	Developed By	
Instructor/Developer:	Name Print/Signature	Date
	Reviewed By	
Instructional Technologist:	Name Print/Signature	Date
Facility Representative Team Leader:	Name Print/Signature	Date
	Approved By	
Technical Support and Assessment Division Director:		
	Name Print/Signature	Date
	Prepared By: El Review and Company	

Wednesday, February 15, 20

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#### Attachment F (Continued)

#### **Examination Bank and Version Template**

#### **Examination Bank Template**



Course/Module Number: EM-ORO-ETTP-WM-002

Course/Module Title: ETTP TSCAl and UF6 Cylinder Storage

Objective Number: EM-ORO-ETTP-WM-002-01.01

Explain the various BJC requirements for operating and maintaining the East Objective:

Tennessee Technology Park

Point Value: 2 Question Type: Multiple Choice

What is the maximum size for exterior signs on ETTP buildings, according to the BJC directive on ETTP Signage and Postings?

A. 2 feet by 4 feet

B. 3 feet by 5 feet

C. 4 feet by 6 feet

D. 5 feet by 7 feet

**Correct Answer:** 

B. 3 feet by 5 feet

Source Document Number: ETTP-1001 (Directive 450-1)

Page Number: Page 3

Source Document Title: ETTP Signage and Postings

Revision: 0

Note:

For more examples of Examination Bank question content and question types review the Exam

Bank Database and completed Exam Banks in the training records history file.

Prepared By:

El Review and Company

Wednesday, February 15, 20

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# Attachment F (Continued)

# **Examination Bank and Version Template**

# **Examination Version Template**

Course/Module Number:	EM-ORO-ETTP-WM-002	A.E.			
Course/Module Title:	ETTP TSCAI and UF6 Cylind	er Storage	V	٤	
	Examination Par	ameters			
Open Book or Closed Bo	ook Passing Criteria:	% Tin	ne Allotted:	<del></del> ·	hrs.
Materials Required:			Total Points:		<del></del> .
	Examination Gui	delines			
point scores for each question are (indicated above) to take this test questions, illegible answers, or maintail score. If you have any questions examination. Notes and material for this examination. Individual for this examination. Individual for the partial credit where possible. Ple submittal to the proctor as unatter question carefully and thourghly.	0% of the total cumulative points available indicated to the top left of the question. The test MUST be taken in pencil. The taken in the taking the examination please take the time to answer each question to the time to answer each question to the taken in the taken i	on number. You will have lease make complete exill be counted as a missuase consult the instruction of the Facility Repress. NOT be allowed in the ighted or marked in any ion fully and completed orrect and deducted from a question, please do itional answer material	ave the identified grasures of any content of the developer pro- gentative Group I are room during the groom during the group. Grading y. Check over your the final scores so on the reverse is included.	time all- orrection deducted ctoring to Leader as e test. If will be b your test per Read of e of that per Leader	otted s to any d from the he s approved this is an eased on prior to
Framinore 1	Print Name/Signat Use Only (To be completed after the		Date	e Name	sasiffed alve her
I acknowledge that the signature :	above is that of the employee who too . In case the trainee needs remediation	this examination and t		aminatio	n has
Additional Control of the Control of	Print Name/Signature		Date		
Score:	% R	emediation Required:	Yes 🗌	No	
Trainee:					
	Print Name/Signature		Date		
337. 3 3 TH 45 6004					

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# Attachment F (Continued)

# **Examination Bank and Version Template**

# **Examination Version Template**

Course/Module N	lumber: <u>EM</u> -C	ORO-ETTI	P-WM-002				
Course/Modu	Course/Module Title: ETTP TSCAI and UF6 Cylinder Storage						
1.	Point Value:	2	Objective Number:	EM-ORO-ETTP-WM-002-01.01			
What is the maxim Signage and Postii	um size for extenge?	erior signs	on ETTP buildings, ac	cording to the BJC directive on ETTP			
A. 2 feet by 4 feet							
B. 3 feet by 5 feet							
C. 4 feet by 6 feet							
D. 5 feet by 7 feet	· <del></del> <u>-</u> - <u>-</u>		. <b></b>				
2.	Point Value:	2	Objective Number:	EM-ORO-ETTP-WM-002-01.01			
What is the maximum Signage and Postir	um size for inter ngs?	rior signs (	on ETTP buildings, acc	cording to the BJC directive on ETTP			
A. 2 feet by 4 feet							
B. 3 feet by 5 feet							
C. 4 feet by 6 feet							
D. 5 feet by 7 feet							
Wednesday, February 1	5, 2006	<del> </del>		Page 2 of 2			

Note:

For more examples of Examination version question content and question types review the Examination Bank Database and completed examination versions in the training records history file.

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#### Attachment G

# **Oral Boards Template**

# Oak Ridge Operations Office of Environmental Management Facility Representatives Training and Qualification Program ORAL BOARD OR ORAL WALKDOWN DOCUMENTATION DOCUMENT NUMBER EM-ORO-ETTP-WM-001 REVISON #: 00 \*PROJECT/ACTIVITY TITLE East Tennessee Technology Park Waste Management

			SITE						METHOD OF E	EVALUATION:
ETTF	) 	$\boxtimes$	ORNL				ORAL	_ BOA		
Y-12							ORAL	_ WAL	KDOWN	
	Oral E	Board (	Chairman Copy	1			Oral	l Boar	d Member Co	ру
CON	ITENT C	EVEL	OPMENT AND	APPROVAL:			* * * * * * * * * * * * * * * * * * * *		V	
Prepa	red by:	,-v,		Instructional Review:					Reviewed by Fac. Rep.:	
		SME N Organi	lame zation/Title			Name Anization	/Title		•	FR Name
L	-	Date			Date	<del>,</del>			•	Date
Re	commend	ed by:					Approve	ed by:		
			Tim Noe Facility Represe (FRTL)	ntatives Team Lea	der			•	Dale Jackson Technical Supp Division Directo	oort and Assessment or (TS&ADD)
		_	Date		* ***			_	Date	
ORAI	BOAR	) MEMI	BERS:	· · · · · · · · · · · · · · · · · · ·	***	<u>.</u>	•	Chec	k The Board Men	nber owning this document
Oral	Board Cl	nairma	n:							box that is checked.
	Tim Noe, Facility Representative Team Leader									
Oral i	Board Me	embers	):							
• M	lember 1									
• M	lember 2									
• M	ember 3									
Wedne	sday, Feb	ruary 15	, 2006							Page 1 of 6

<sup>\*</sup> Based on the Project and Activities on the EM Facility/Activity Rankings report.

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#### Attachment G (Continued)

#### **Oral Boards Template**

#### 1 ORAL BOARD/ORAL WALKDOWN GUIDANCE

- 1.1 The contents of this document shall be developed using the subject matter contained in any of the training documentation developed for this qualification or any referenced documents identified in said documentation.
- 1.2 The Facility Representative Team Leader, in conjunction with the Technical Support and Assessment Division Director, shall determine the make-up of the Oral Board/Walkthrough Members. They shall also determine the method for evaluation, given the workloads and schedule constraints of the board members to assemble as a team or perform the oral evaluation separately.
- 1.3 When developed, this document shall be reviewed, commented on, concurred with and approved by those individuals/positions identified on the cover.
- 1.4 Upon approval of this document, the Facility Representative Team Leader shall ensure this document is distributed to all board members and that a team board or individual walkthroughs are scheduled with the training candidate.
- 1.5 The Facility Representative Team Leader shall act as the Board Chairman. If for any reason the Facility Representative Team Leader can not act as the Board Chairman, then one should be appointed by the Facility Representative Team Leader. It is desirable to give as much notice as possible so that the new Board Chairman can properly prepare.
- The Facility Representative Team Leader should discuss the topics in section 2 with the board members prior to the Oral Board/Walkthrough. The board members should then review the list of discussion topics then prepare questions they would like to ask using the reference materials that were used to qualify the Facility Representative Candidate.
- 1.7 The Facility Representative Candidate will be asked to perform a walkthrough of their area of responsibility as part of this Oral Board. The Facility Representative Candidate will be given a choice to perform walkthrough before or after the Oral Board. This is meant to be a free flow of information to explain, clarify, or ascertain what the Facility Representative Candidate knows about their area of responsibility.
- 1.8 If any of the topics for discussion in section 2 are not sufficient for the board members to ascertain qualification they are free to add additional discussion topics by adding them to section 3 and bringing them up at the Oral Board/Walkthrough. Once a board member opens a topic for discussion other board members can also ask an associated question.
- 1.9 The Board Chairman shall ensure comments are properly addressed and scores are properly recorded. The Board Chairman shall maintain the primary copy of the Oral Board Evaluation and assemble all completed evaluations to determine the candidate's final score and approve the final outcome.
- 1.10 If the final outcome of the evaluation is unsatisfactory and the candidate did not pass, the Board Chairman should explain where the candidate fell short and what the candidate must do to remediate and how much time he/she have to complete remediation before another oral board can be scheduled. If the Board Chairman is not the Facility Representative Team Leader then the final results must be packaged and marked as confidential then forwarded to the Facility Representative Team Leader.
- 1.11 If the final outcome of the evaluation is satisfactory, but there are some deficiencies that need to be addressed, the Board Chairman shall inform the candidate where he/she fell short and what he/she should do to correct the deficiency.
- 1.12 If the final outcome is **satisfactory** the Board Chairman shall tell the candidate and assemble the completed Oral Board documentation for records disposition.
- 1.13 Upon satisfactory completion of the oral board, the Facility Representative Team Leader shall inform those parties that need to know the outcome that the candidate has passed the oral board.

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# Attachment G (Continued)

# **Oral Boards Template**

# 2 AREA OF RESPONSIBILITY WALKTHROUGH:

2.1	Walkthrough of responsible area performed:
	☐ Before The Oral Evaluation ☐ After The Oral Evaluation
2.2	What was your overall impression of the Facility Representative Candidate's knowledge of their area of responsibility? Provide enough information to explain the choice checked at the bottom.
	Comments:
,	
•	Satisfactory Satisfactory with room for improvement (see comments) Unsatisfactory (needs remediation)
	4 \

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# Attachment G (Continued)

# **Oral Boards Template**

# 3 LINES OF INQUIRY AND INQUIRY DETERMINATION:

	Discount of the second of the						
3.1	Discuss the implementation of the Integrated Safety Management System.						
	Comments:						
	Satisfactory Satisfactory with room for improvement (see comments) Unsatisfactory (needs remediation)						
3.2	Discuss how BJC and its subcontractors implement Occurrence Reporting Program into a functioning Issues Management System and the Facility Representative's required interaction in this process.						
	Comments:						
	Satisfactory						
	Satisfactory with room for improvement (see comments) Unsatisfactory (needs remediation)						
3.3	Discuss how BJC and its subcontractors implement and adhere to Transportation and Packaging						
	requirements.						
	Comments:						
-							
-							
-							
-							
•	Satisfactory						
	Satisfactory with room for improvement (see comments)						
	Unsatisfactory (needs remediation)						

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# Attachment G (Continued)

# **Oral Boards Template**

4 WRITE-IN LINES OF INQUIRY AND INQUIRY DETERMINATION:

Comments:    Satisfactory   Satisfactory with room for improvement (see comments)   Unsatisfactory (needs remediation)  4.2    Satisfactory   Satisfactory with room for improvement (see comments)   Unsatisfactory (needs remediation)  4.3    Comments:	4.1	
Satisfactory Satisfactory with room for improvement (see comments) Unsatisfactory (needs remediation)  4.2  Comments:  Satisfactory Satisfactory with room for improvement (see comments) Unsatisfactory (needs remediation)  4.3  Comments:  Satisfactory Satisfactory Satisfactory Satisfactory Satisfactory		Comments:
Satisfactory   Satisfactory with room for improvement (see comments)   Unsatisfactory (needs remediation)		
Satisfactory with room for improvement (see comments) Unsatisfactory (needs remediation)  4.2  Comments:  Satisfactory Satisfactory with room for improvement (see comments) Unsatisfactory (needs remediation)  4.3  Comments:  Satisfactory Satisfactory (needs remediation)		
Satisfactory with room for improvement (see comments) Unsatisfactory (needs remediation)  4.2  Comments:  Satisfactory Satisfactory with room for improvement (see comments) Unsatisfactory (needs remediation)  4.3  Comments:  Satisfactory Satisfactory (needs remediation)		
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Comments:    Satisfactory   Satisfactory with room for improvement (see comments)   Unsatisfactory (needs remediation)  4.3  Comments:    Satisfactory   Satisfactory   Satisfactory with room for improvement (see comments)   Satisfactory   Satisfactory with room for improvement (see comments)		Satisfactory with room for improvement (see comments)
Comments:    Satisfactory	4.2	Charles de la Constantion (necus remediation)
Satisfactory with room for improvement (see comments) Unsatisfactory (needs remediation)  4.3  Comments:  Satisfactory Satisfactory Satisfactory with room for improvement (see comments)		Comments:
Satisfactory with room for improvement (see comments) Unsatisfactory (needs remediation)  4.3  Comments:  Satisfactory Satisfactory Satisfactory with room for improvement (see comments)	-	
Satisfactory with room for improvement (see comments) Unsatisfactory (needs remediation)  4.3  Comments:  Satisfactory Satisfactory Satisfactory with room for improvement (see comments)	_	
Satisfactory with room for improvement (see comments) Unsatisfactory (needs remediation)  4.3  Comments:  Satisfactory Satisfactory Satisfactory with room for improvement (see comments)	-	
Satisfactory with room for improvement (see comments) Unsatisfactory (needs remediation)  4.3  Comments:  Satisfactory Satisfactory Satisfactory with room for improvement (see comments)	_	
Satisfactory with room for improvement (see comments) Unsatisfactory (needs remediation)  4.3  Comments:  Satisfactory Satisfactory Satisfactory with room for improvement (see comments)	_	☐ Satisfactory
Comments:  Satisfactory Satisfactory with room for improvement (see comments)		Satisfactory with room for improvement (see comments)
Comments:  Satisfactory Satisfactory with room for improvement (see comments)	13	Unsatisfactory (needs remediation)
Satisfactory Satisfactory with room for improvement (see comments)	Ï	Commente
Satisfactory Satisfactory with room for improvement (see comments)	_	Comments.
Satisfactory Satisfactory with room for improvement (see comments)	_	
Satisfactory with room for improvement (see comments)	_	
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Satisfactory with room for improvement (see comments)	_	Cotinforto
		Satisfactory with room for improvement (see comments)
Unsatisfactory (needs remediation)		Unsatisfactory (needs remediation)

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# Attachment G (Continued)

#### **Oral Boards Template**

# 5 OVERALL SCORE AND COMMENTS

This section is to be completed by the Oral Board Chairman only. If this is an Oral Board Member's Copy, draw a line through this section and write Not Applicable on that line. Based on the accumulated comments from this document and the other board members documents, determine the final score below and communicate that score to the candidate.

Final Score								
	Satisfactory							
		for improvement (see comments)						
	Satisfactory with room for improvement (see comments)							
<u> </u>	Unsatisfactory (needs remediation)							
	Remediation Instructions:							
		14						
-								
-			·					
-	<del></del>							
Approved	Oral Board Chairman							
Ву	Tim Noe							
	ı im Noe							
		Circult						
		Signature	Date					

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